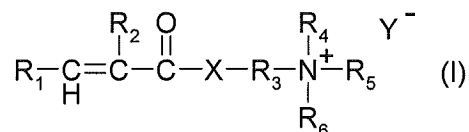


In the Claims:

1. **(currently amended)** A fabric softener composition comprising
a fabric softener component or a mixture of fabric softener components and
at least one polymer formed from the polymerisation of a mixture of monomers consisting of
a) at least one cationic monomer selected from the group consisting of compounds according to
formula (I)



wherein

R₁ signifies hydrogen or methyl,

R₂ signifies hydrogen or C₁-C₄alkyl,

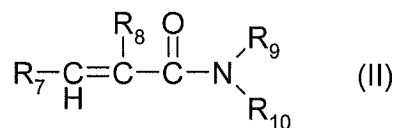
R₃ signifies C₁-C₄alkylene,

R₄, R₅ and R₆ signify independently from each other hydrogen or C₁-C₄alkyl,

X signifies -O- or -NH- and

Y signifies Cl; Br; I; hydrogensulphate or methosulfate

and at least one non-ionic monomer of formula (II)



wherein

R₇ signifies hydrogen or methyl,

R₈ signifies hydrogen or C₁-C₄alkyl, and

R₉ and R₁₀ signify independently from each other hydrogen or C₁-C₄alkyl,

- b) at least one cross-linking agent in an amount of less than 5 ppm by the weight of component a)
and
e) ~~optionally~~ wherein the polymerisation optionally occurs in the presence of at least one chain
transfer agent,
and wherein the polymer when added to said composition is in the form of particles **[[has]]** having
an average particle size of more than 50 μm.

2. **(cancelled)**

3. (cancelled)

4. (currently amended) Fabric softener composition according to claim 1 wherein the polymer has a size of from 100 μ m and up to 1000 μ m when added to said composition.

5. (cancelled)

6. (previously presented) Fabric softener composition according to claim 1 wherein the polymer is added to the compositions in the form of beads.

7-9. (cancelled)

10. (previously presented) Fabric softener composition according to claim 1, wherein component a) comprises 35 to 95 wt-% of at least one cationic monomer and 5 – 65 wt-% of at least one non-ionic monomer, based on the total weight of the polymer.

11-12. (cancelled)

13. (previously presented) Fabric softener composition according to claim 1, wherein the cross-linking agent of component b) is selected from the group consisting of divinyl benzene; tetra allyl ammonium chloride; allyl acrylates and methacrylates; diacrylates and dimethacrylates of glycols and polyglycols; butadiene; 1,7-octadiene; allyl-acrylamides and allyl-methacrylamides; bisacrylamidoacetic acid; N,N'-methylene-bisacrylamide and polyol polyallylethers.

14. (previously presented) Fabric softener composition according to claim 1, wherein the cross-linking agent of component b) is selected from the group consisting of tetra allyl ammonium chloride; allyl-acrylamides and allyl-methacrylamides; bisacrylamidoacetic acid and N,N'-methylene-bisacrylamide.

15. (previously presented) Fabric softener composition according to claim 1, wherein the chain transfer agent(s) c) is (are) selected from mercaptans; malic acid, lactic acid; formic acid; isopropanol and hypophosphites.

16. (previously presented) Fabric softener composition according to claim 1, wherein the chain transfer agent c) is present in a range of from 0 to 1000 ppm based on the component a).

17. (previously presented) Fabric softener composition according to claim 1, wherein the compositions comprise 0.005 to 15 % by weight of the polymer.

18. (previously presented) Fabric softener composition according to claim 1, wherein the fabric softener components are selected from cationic quaternary ammonium salts, tertiary fatty amines having at least one C₈ to C₃₀ alkyl chains, carboxylic acids having 8 to 30 carbons atoms and one carboxylic group per molecule, esters of polyhydric alcohols, fatty alcohols, ethoxylated fatty alcohols, alkylphenols, ethoxylated alkylphenols, ethoxylated fatty amines, ethoxylated monoglycerides, ethoxylated diglycerides, mineral oils and polyols.

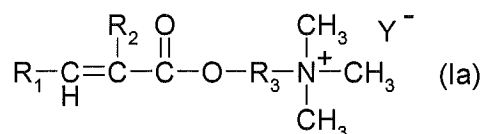
19-20. (previously presented)

21. (currently amended) A liquid fabric softener composition according to claim 1 comprising:

A) 0.5 to 50 wt-%, based on the total weight of the composition, of the fabric softener;

B) 0.001 to 15 wt-%, based on the total weight of the composition, of at least one copolymer formed from the polymerisation of a mixture of monomers consisting of

a) 5 – 95 wt-%, based on the on the total weight of the copolymer, of at least one monomer of formula (Ia)



wherein

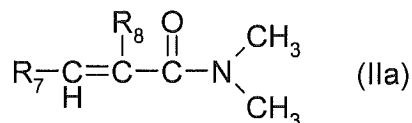
R₁ signifies hydrogen or methyl,

R₂ signifies hydrogen or methyl,

R₃ signifies C₁-C₂alkylene and

Y signifies Cl; Br or I, and

b) 5 – 95 wt-%, based on the total weight of the copolymer, of at least one monomer of formula (IIa)



wherein

R₇ signifies is hydrogen or methyl, and

R₈ signifies hydrogen; methyl or ethyl,

- c) a cross-linking agent or a mixture of cross-linking agents selected from divinyl benzene; tetra allyl ammonium chloride; allyl acrylates and methacrylates; diacrylates and dimethacrylates of glycols and polyglycols; butadiene; 1,7-octadiene; allyl-acrylamides and allyl-methacrylamides; bisacrylamidoacetic acid; N,N'-methylene-bisacrylamide and polyol polyallylethers in an amount of less than 5 ppm based on component a), ~~and~~
- d) wherein the polymerisation occurs in the presence of 0 – 1000 ppm, based on component a); of
at least one chain transfer agent selected from mercaptans; malic acid; lactic acid; formic acid; isopropanol and hypophosphites ~~in an amount of 0 — 1000 ppm, based on component a);~~
and wherein the polymer when added to said composition is in the form of particles having an
average particle size of more than 50 μm

- C) 0 to 20 wt-%, based on the total weight of the composition, of customary additives; and
- D) 0 to 5 wt-%, based in the total weight of the composition, of a perfume;
- E) 0 to 0.5 wt-%, based in the total weight of the composition, a component capable of sequestering metal ions and selected from the group consisting of:
- i) chelating components selected from the group consisting of amino carboxylic acids, organo aminophosphonic acid components, and mixtures thereof,
 - ii) polycarboxylic building components; other than those defined under i) as chelating components, comprising at least two carboxylic radicals separated from each other by not more than two carbon atoms, and,
 - iii) mixtures thereof; and
- F) water to 100 %.

22-25. (cancelled)